

ABSTRACT

A target practice laser transmitting/receiving system including a shooting side apparatus for
5 transmitting a shot laser signal and a target side
apparatus for receiving a shot laser signal, wherein the
shooting side apparatus transmits position information
and time information carried on the shot laser signal,
the target side apparatus extracts the position
10 information and time information from the shot laser
signal to judge the shot effect including the difference
in distance between the shooting side and the target
side, the shot munition type, the shooting side weapon
type, the evasive action of the target side, and the
15 effect of evasive action utilizing the terrain of the
target side, simulate the shot of the shooting side
apparatus, and simulate damage of the target side
apparatus.